

PTOL-413A  
0055.0068**Applicant Initiated Interview Request Form**Application No.: 10/676,800Examiner: Dennis Y. MyintFirst Named Applicant: M.A. BERNAL et alArt Unit: 2162 Status of Application: Pending**Tentative Participants:**(1) Janaki K. Davda(2) Dennis Y. Myint

(3) \_\_\_\_\_

(4) \_\_\_\_\_

**Proposed Date of Interview:****Proposed Time:** 2:30 PM or later (EST)**Type of Interview Requested:**(1) ☒ Telephone (2) ☐ Personal (3) ☐ Video ConferenceExhibit to be shown or demonstrated: ☐ Yes ☒ No

If yes, provide a brief description: \_\_\_\_\_

**Issues to be Discussed**

Issues (Rej., Obj., etc)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(1) <u>Rei.</u>	<u>1</u>	<u>Agarwal, Kaluskar, and Hayes patents</u>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

☐ Continuation Sheet Attached**Brief Description of Argument to be Presented:**Applicants would like to discuss proposed claim amendments to claim 1 (attached) and the prior art cited in the 35 U.S.C. 103(a) rejection of claim 1.

An Interview was conducted on the above-identified application on \_\_\_\_\_.

**NOTE:**

This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP § 713.01).

This Application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible.

(Applicant/Applicant's Representative Signature) \_\_\_\_\_

(Examiner/SPE Signature) \_\_\_\_\_

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant(s):	M.A. BERNAL et al.	Examiner	Dennis Y. Myint
Serial No.	10/676,800	Group Art Unit	2162
Filed	September 30, 2003	Docket No.	SVL920030038US1
TITLE	METHOD, SYSTEM, AND PROGRAM FOR OPTIMIZED PARAMETER BINDING		

**ATTACHMENT TO APPLICANT INITIATED INTERVIEW REQUEST FORM**  
**DATED March 14, 2008****PROPOSED CLAIM AMENDMENT /**  
**DO NOT ENTER INTO PROSECUTION RECORD:**

1. (Currently Amended) A method for input parameter binding, comprising:  
at bind time, storing optimization information in a bind-in structure, wherein the bind-in structure has an associated section number;

when executing a statement, when performing bind-in of host variables, comparing data in an application structure received with the statement with optimization information in the bind-in structure, wherein the optimization information includes at least one of data type, length, Coded Character Set Identifier, an array size, an indication of whether conversions are required, and an indication of whether the required conversions are valid, wherein the statement has an associated section number, wherein the application structure describes data, is used to store data to be retrieved for a fetch statement, and is used to provide data to be inserted for an insert statement;

when there is a match between the data in the application structure and data in the optimization information in the bind-in structure, executing the statement with the optimization information to perform one of fetching data from the data store and inserting data into the data store, wherein the bind-in structure and the statement have a same section number; and

when there is not a match between the data in the application structure and the optimization information,

regenerating optimization information; and

executing the statement with the regenerated optimization information to perform one of fetching data from the data store and inserting data into the data store.

Dated: March 14, 2008

By: 

Janaki K. Davda  
Registration No. 40,684